



## **Incident Action Plan** **Lodgepole Incident**

**ID-SCF-013165, P4HRT7 (0413)**

**DAY SHIFT 0600-2000**

**Wednesday 7/31/2013**

**NIGHT SHIFT 1800-0800**

**Wednesday 7/31/13 & Thursday 8/01/13**

### **Firing Operations**

Firing operations are often necessary when controlling wildland fire. When planned and executed appropriately, they can support fire control and greatly reduce risk to personnel and equipment.

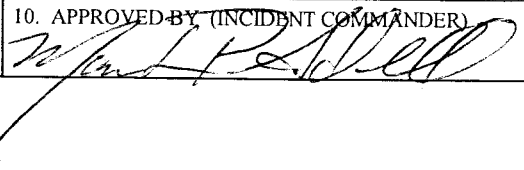
#### **Guiding Principles for Firing Operations:**

- Should be developed and implemented by certified and qualified personnel.
- Involve a sufficient number of skilled personnel assigned as a firing team.
- Include a sufficient number of personnel and equipment as a holding team.
- Must never jeopardize the safety of personnel, the public, property, or invalidate the actions of adjacent resources and personnel.
- Have a beginning point and an ending point (solid anchor points).
- Will be able to complete with the personnel and equipment on hand. Never start an operation that requires resources that are not on scene, or that may never arrive.
- Have considered all other options including the use of other tactics.
- Will not delay suppression activities by spending time gathering resources, preparing and executing the operation.
- Coordinate with Operations, Safety, and adjoining resources/personnel.
- Constantly monitor weather and fire behavior throughout the operation.
- Identify safety zones and escape routes and make them known.

#### **Communicate Your Expectations – Understand Roles & Responsibilities**

**Safety Team: John Haugh, Bob Lattin, Fred Johnson, Reid Hildreth, Cary Brown,  
Will Worley, John Langstaff and David Jensen.**

**GPS FORMAT DATUM NAD83  
DD.MM.MMM (Degrees, Minutes, Decimal Minutes)**

INCIDENT OBJECTIVES		1. INCIDENT NAME		2. DATE PREPARED		3. TIME PREPARED	
		LODGEPOLE		7/30/2013		2000	
4. OPERATIONAL PERIOD (DATE/TIME) 7/31 – 8/1, 2013 Day (0600-2000) & Night (1800-0800)							
5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT							
<p><b>** Identify and execute the options that balance safety with the highest probability of success to reduce risk of fire spreading to private land, agency infrastructure, &amp; historic structures.</b></p> <p><b>** Utilize direct and indirect suppression tactics to contain fire east of the headwaters of Challis Creek, north of the Custer Motorway, southeast of Shower Bath Boundary and west of the Morgan Creek.</b></p> <p><b>** Restrict fire, to the extent possible, within sage brush habitat.</b></p> <p><b>** Prevent fire from impacting private property and structures.</b></p> <p><b>** Ensure timely and accurate information is distributed to interested parties.</b></p>							
6. WEATHER FORECAST FOR OPERATIONAL PERIOD see forecast in IAP							
7. GENERAL/SAFETY MESSAGE see IAP cover page							
8. ATTACHMENTS (X IF ATTACHED)							
X	202	X	SAFETY MESSAGE(s)	X	RESOURCE ADVISOR'S MESSAGE		
X	203	X	FIRE WEATHER	X	PHONE LIST		
X	204	X	FIRE BEHAVIOR	X	TRAINING MESSAGE		
X	205	X	AIR OPERATIONS SUMMARY	X	LOGISTIC INFO / SUPPLY ORDER		
X	206	X	HUMAN RESOURCE MESSAGE	X	214		
ICS 202			9. PREPARED BY (PLANNING SECTION CHIEF) Craig Pettigrew		10. APPROVED BY (INCIDENT COMMANDER) 		

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name <b>LODGEPOLE</b>	
2. Date Prepared <b>7/30/2013</b>	3. Time <b>2000</b>
4. Operational Period <b>Day &amp; Night</b> <b>Operational Periods July 31-August 1, 2013</b>	
Position	Name
5. Incident Commander and Staff	
Incident Commander	Marty Adell
Deputy IC	Tony DeMasters
Safety Officer	John Haugh
Information Officer	Barb Bassler / Julie Thomas / LaDawn Saxton (T)
Medical Unit	Polly Johnson / Lizzie Watson (T)
6. Agency Representatives	
Agency	Name
USFS	Bill Blount
USFS	Jim Tucker
USFS	Fritz Cluff
USFS	Diane Weaver
USFS	Tim Holden
Idaho Dept of Lands	Pat Brown
BLM	Todd Kuck
7. Planning Section	
Chief	Craig Pettigrew / Jared Hohn (T)
Resources Unit	John Noneman / Chandler Mundy (T)
Situation Unit	Jake Lightfoot / Cameron Tongler
FBAN	Ken Loda
IMET	Patrick Gilchrist / Todd Barron (T)
SOPL	Jason Greenlee / Dan Bartel (T)
LTAN	Krista Gollnick
GISS	Joe Kafka / Andrew Keske (T)
CTSP	Heraclio Jaquez
Demob Unit	Glenda Womack
Check-in	Chandler Mundy
Training Specialist	Linda Guy
Human Resource Specialist	Florence Navarro / David Hollins (T)
Lead Resource Advisor – FS	Jennifer Purvine
Lead Resource Advisor – BLM	Leigh Redick
8. Logistics Section	
Chief	Barney Lyons / Mary Angelo (T)
Communications Unit	Gary Gieser
Food Unit	Heather McClean (T)
Facilities Unit	Rick Martin / Tamara Klindt (T)
Supply Unit	Tenita E. Piland
Base Camp Manager	Kyle Moore/ Warren Findley
Security Manager	BJ Woods
Ordering	Rich Quinn / Jim Gacey
Ground Support	Michael Dunn

Equipment Manager	Jack Ellinger
9. Operations Section	
Chief – Field	Rich Zimmerlee / Sam Hicks (T)
Chief – Planning	Rich Stiles / Scott Sugg (T)
a. Division/Groups	
Branch Director	
Division	
A	Chris Glode
C	unstaffed
F	Greg Jackson
L	Justin Yankey / Todd Campbell (T)
M	Joe Rogan / Beau Jarvis (T)
T	Robert Rock / Barry Burt (T)
Z	Geoff Wallin / Matt Ginder (T)
b. Division/Groups	
c. Night	
Night Group	Doug Havlina
d. Air Operations	
Air Operations Branch Director	Wes Shook / Craig Cook (T)
Air Tactical Supervisor	Kurt Atkins / Cliff Claridge
Air Support Supervisor	Kirk Rothwell (T)
Helibase Manager	Gene Hodges / Chris Brown (T)
10. Finance Section	
Finance Section Chief	Jane Martinez
Time Unit	Jane Pedrotti
Comp/Claims	Rodger Waters
Cost	Robyn Fitzgerald (T)
PROC	Jocelyn Littlechief
PTRC	Vicki Ramirez
EQTR	Anita Dore
Prepared by <b>John Noneman</b>	

## Incident Action Plan Weather Forecast

FORECAST NO: 7  
PREDICTION FOR: Day/Night Shift  
SHIFT DATE: 7/31/2013  
TIME AND DATE  
FORECAST ISSUED: 2000 07/30/13

NAME OF FIRE: Lodgepole  
UNIT: USFS Salmon/Challis NF  
SIGNED: Patrick Gilchrist/Todd Barron (T)  
Incident Meteorologist

### \*\*\*INCREASING DRY THUNDERSTORM POTENTIAL \*\*\*

Dry thunderstorm potential continues to increase over the next couple of days as the next upper level disturbance transitions towards Central Idaho. Otherwise, expect similar conditions compared to the past couple of days with southwest winds becoming gusty in the afternoon and warm and dry conditions in place.

#### Forecast for Wednesday July 31, 2013:

WEATHER: Increasing clouds with areas of smoke. Isolated mainly dry thunderstorms in the morning and scattered mainly dry thunderstorms in the afternoon.  
TEMPERATURES: Maximum 78-83 bottom...64-69 top.  
HUMIDITY: Minimum 13-18% bottom...19-24% top.  
WIND (20 foot): Ridges... South-Southwest 15-20 mph with gusts to 30 mph.  
Valleys....downslope/downvalley/downcanyon 4-8 mph through 1000...then upslope/upvalley/upcanyon 6-12 mph with gusts to 15 mph...becoming southwest and downcanyon 10-15 with gusts to 25 mph around 1200.  
**GUSTY ERRATIC WINDS TO 40 MPH WITH THUNDERSTORMS**  
Chance of Wetting Rain: 15 percent.  
Lightning Activity Level: 2...becoming 4 in the afternoon.  
Inversion/Haines Index: Moderate inversion dissipating around 1200. Haines Index 5 moderate.

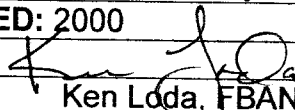
#### Forecast for Wednesday Night July 31-August 1, 2013:

WEATHER: Decreasing clouds with areas of smoke. Scattered mainly dry thunderstorms becoming scattered showers and isolated mainly dry thunderstorms overnight.  
TEMPERATURES: Minimum 50-55.  
HUMIDITY: Maximum 40-45%.  
WIND (20 foot): Ridges...southwest 15-20 with gusts to 25 mph increasing to 20-25 mph with gusts to 30 mph around sunrise.  
Valleys...west-southwest and downcanyon 10-15 with gusts to 20 mph...becoming downslope/downvalley/downcanyon 4-8 mph with gusts to 12 mph around 2100.  
**GUSTY ERRATIC WINDS TO 40 MPH WITH THUNDERSTORMS**  
Chance of Wetting Rain: 20 percent.  
Lightning Activity Level: 4...becoming 2 overnight  
Inversion/Haines Index: Moderate inversion forming by 2100. Haines Index 5 moderate.

#### Forecast for Thursday August 1, 2013:

WEATHER: Increasing clouds with areas of smoke. Scattered wet or dry thunderstorms.  
TEMPERATURES: Maximum 75-80 bottom...60-65 top.  
HUMIDITY: Minimum 16-21% bottom...22-27% top.  
WIND (20 foot): Ridges...Southwest 20-25 mph with gusts to 40 mph.  
Valleys....downslope/downvalley/downcanyon 4-8 mph through 1000...then upslope/upvalley/upcanyon 6-12 mph with gusts to 15 mph...becoming southwest and downcanyon 15-20 with gusts to 30 mph around 1200.  
**GUSTY ERRATIC WINDS TO 40 MPH WITH THUNDERSTORMS**  
Chance of Wetting Rain: 25 percent.  
Lightning Activity Level: 3...becoming 4 in the afternoon.  
Inversion/Haines Index: Moderate inversion dissipating around 1200. Haines Index 5 moderate.

## FIRE BEHAVIOR FORECAST

<b>FORECAST NUMBER</b> 9	<b>TYPE OF INCIDENT:</b> Wildland Fire
<b>INCIDENT NAME:</b> Lodgepole	<b>OPERATIONAL PERIOD</b> Day & night, 7/31/13
<b>DATE ISSUED:</b> 30 July 2013	<b>TIME ISSUED:</b> 2000
<b>UNIT:</b> Salmon-Challis NF	<b>SIGNED</b>  Ken Loda, FBAN

### INPUTS

**WEATHER SUMMARY** See the preceding Fire Weather Forecast.

**FUELS CONDITIONS** Fuel moisture: One-hour fuel moisture can be expected to be about 7% at 0700. That will drop to about 2% from about 1000 to 1700. The 10-hour fuels are at 4%, and 100-hour fuels are about 5%, and the 1000-hours are about 8%. After 1700 the fuel moistures will slowly add 5% through the night. Live fuel moisture: The live fuel moisture is around 117 – 160% in conifers, about 94% – 125% in the shrubs. However, this varies with elevation, aspect, and setting.

### OUTPUTS

**GENERAL FIRE BEHAVIOR** The heavier fuels (100- and 1000-hours) are little influenced by changes in relative humidity, and in their present condition continue to burn to some extent through the night. When winds align with slopes expect overall behavior to become extreme. Today's Haines index is 5 – moderate, throughout the day.

#### Day Shift:

Fuel Model		ROS (ch/hr)		Flame Length (ft)		PIG	Spot_Dist
		Head (Mid/Max)	Backing	Head(Mid/Max)	Backing		
Timber with shrub understory	valleys	11/20	1	9/11	3	100%	.2-.3 mile
	ridges	16/24	1	10/12	3	100%	.3-.7 mile
Grass/Brush		18/41	1	4/6	2	100%	.2 mile

Fire behavior predictions are for the hottest and driest period of the day with mid-range and maximum winds.

#### Night Shift (after 2000):

Fuel Model		ROS (ch/hr)		Flame Length (ft)		PIG	Spot_Dist
		Head (Mid/Max)	Backing	Head(Mid/Max)	Backing		
Timber w/ shrub understory		10/17	1	7/10	1	40%	.2-.4 mile
Grass/Brush		5/7	1	2/2	1	40%	.1 mile

#### Thunderstorm related conditions:

Fuel Model		ROS (ch/hr)		Flame Length (ft)		PIG	Spot_Dist
		Head	Backing	Head	Backing		
Timber w/ shrub understory		36	1	15	3	see	.7mile
Grass/Brush		75	1	8	2	above	.4 mile

### SPECIFIC FIRE BEHAVIOR

**Spotting:** Rollout, torching and spotting is likely throughout the day.

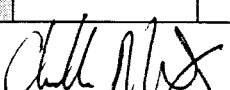
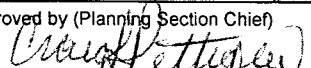
**Crown fire potential:** Short crown runs are possible, particularly in the forecast gusts or when the slope aligns with winds. Rates of spread of a crown fire would be up to 147 chains per hour in the gusts.

### SAFETY

**SAFETY** Light fuels and wind shifts are two of the factors in tragedy fires. Maintain situational awareness.

**AIR OPERATIONS** Heavy smoke may inhibit effective air operations in the afternoon.

IRAWS talk! Rx/Tx 163.350, DTMF must be engaged. While transmitting, key in **0008** for Challis Creek; **0009** for Jeff's Flat; **0010** for Bear Creek; **0012** for Pine Summit; or **0034** for Twin Peaks.

<b>DIVISION ASSIGNMENT LIST</b>				1. Branch		2. Division/Group <b>A</b>	
3. Incident Name <b>Lodgepole</b>				4. Operational Period Date: July 31, 2013 Time: 0600-2000			
5. Operations Personnel							
Operations Chief – Field		Rich Zimmerlee / Sam Hicks (T)		Division Supervisor		Chris Glode	
Operations Chief – Planning		Rich Stiles / Scott Sugg (T)		Air Attack Group Supervisor		Kurt Atkins / Cliff Claridge	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC1 Pike		Kevin Neiman		8/1	21	Line Spike 0600	Line Spike 2000
HC1 Bonneville		Pila Malolo		7/31	20	Line Spike 0600	ICP 2000
HC1 Salmon River		Bill Robinson		8/2	20	Line Spike 0600	Line Spike 2000
HC1 Mt Taylor		Cathleen Lowe		8/6	22	Line Spike 0600	Line Spike 2000
HC1 Cedar City		Brian Burbridge		8/8	21	Line Spike 0600	Line Spike 2000
TFLD		Brian Wilson		8/2	1	Line Spike 0600	Line Spike 2000
HC2IA Zuni		Kyle Martinez		8/5	20	Line Spike 0600	Line Spike 2000
ENG4 So. Nevada 5444		Alan Dabash		8/8	4	Line Spike 0600	Line Spike 2000
ENG4 Red Truck 01		Ray Brown		8/6	3	Line Spike 0600	Line Spike 2000
ENG6 Layton		Gary McCloy		8/6	2	Line Spike 0600	Line Spike 2000
Medic 1		Taylor Gardner / Pickering		8/7	1	Line Spike 0600	Line Spike 2000
SOF2		Cary Brown		8/7	1	Line Spike 0600	Line Spike 2000
7. Control Operations							
Continue blackline from H – 5 to 091 Road.							
Continue helitorch operations.							
8. Special Instructions							
Line spike radio brief at 0700.							
Request air support from ATGS.							
GPS pump sites and obtain serial number.							
FOBS Holt / Lewis (T) will be working in all Divisions.							
AMBU 1 Madison available for DIV Z and DIV A. Coordinate with DIVS Z.							
Have helitorch ready by 1000.							
Use A2G 168.7375 for helitorch operations.							
Mt Taylor IHC and FLD Wilson will fly from H -20 to H – 4							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
	SEE	COMMO	PLAN				
Prepared by Chandler Mundy (T) 				Approved by (Planning Section Chief) 		Date July 30, 2013	
						Time 2000	

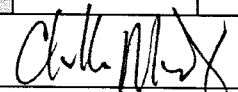
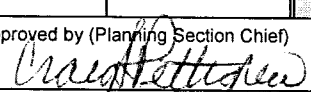
ICS 204







<b>DIVISION ASSIGNMENT LIST</b>				1. Branch		2. Division/Group <b>M</b>	
3. Incident Name <b>Lodgepole</b>				4. Operational Period Date: July 31, 2013 Time: 0600-2000			
5. Operations Personnel							
Operations Chief – Field		Rich Zimmerlee / Sam Hicks (T)		Division Supervisor		Joe Rogan / Beau Jarvis (T)	
Operations Chief – Planning		Rich Stiles / Scott Sugg (T)		Air Attack Group Supervisor		Kurt Atkins / Cliff Claridge	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC1 Sacramento		Matt Barone		8/2	20	Line Spike 0600	Line Spike 2000
HC1 Silver City		Pete Valenzuela		8/5	20	Line Spike 0600	Line Spike 2000
HC1 Smoky Bear		Richard Dolphin		8/2	19	Line Spike 0600	Line Spike 2000
HC1 San Juan		John Godson		7/31	21	Line Spike 0600	ICP 2000
TFLD		Mike Graham / Orion Davidson (T)		8/5	2	ICP 0600	ICP 2000
TFLD		Deborah Flowers / Erik Jorgenson (T)		8/9	2	ICP 0600	ICP 2000
HC2 West Coast		Arturo Calderon		8/3	20	ICP 0600	ICP 2000
HC2 Grayback 33		Mike Cearns		8/4	20	ICP 0600	ICP 2000
ENG4 Red Truck 02		Gary Barnes		8/6	3	ICP 0600	ICP 2000
ENG4 US Fish and Wildlife 2044		Josh Gonzales		8/4	4	ICP 0600	ICP 2000
ENG6 SCF 681		Jay Hulse		8/5	4	ICP 0600	ICP 2000
ENG6 Syracuse		Daniel Holman		8/6	2	ICP 0600	ICP 2000
ENG6 SCF 622		Joe Getty		8/14	5	ICP 1800	ICP 0800
ENG6 Criddle		Paul Criddle		8/6	3	ICP 0600	ICP 2000
HEQB		Nick Merriman		8/4	1	ICP 0600	ICP 2000
DOZ2 Bird 1		Mike Davis		8/3	1	ICP 0600	ICP 2000
HEQB		Jason Speltz		8/6	1	ICP 0600	ICP 2000
DOZ2 Bird 2		Rick Miller		8/6	2	ICP 0600	ICP 2000
WTS2 Bird 9		Willard Davis		8/6	1	ICP 0600	ICP 2000
Medic 2		Frank Gallo / Matt Avey		8/7	2	ICP 0600	Line Spike 2000
Medic 3		Mark Feyereisen / Adam Garday		8/7	2	Line Spike 0600	ICP 2000
SOFR		Reid Hildreth		8/2	1	ICP 0600	ICP 2000
FOBS		Amanda Holt / Jack Lewis (T)		8/8	2	ICP 0600	ICP 2000
ENG3 Archer Mtn 13		Justus Barton		8/9	3	ICP 0600	ICP 1200
ENG4 Heatseekers 16		Anthony Doser		8/6	3	ICP 0600	ICP 1200
ENG6 Logan 70		Ken Mathys		8/6	3	ICP 0600	ICP 1200
7. Control Operations							
Utilize contingency lines around private property in Challis Creek / Bear Creek confluence.							
Utilize contingency lines to stop fire spread to the east.							
Construct line from M / T break to the M / L break.							
8. Special Instructions							
Coordinate with READs and ARCHs (both BLM and FS) on any mechanical line locations.							
Request air support from ATGS.							
GPS pump sites and obtain serial number.							
Line spike radio brief at 0700.							
Coordinate with local cooperator resources as required.							
FOBS Holt / Lewis (T) will be working in all Divisions.							
Engines Archer Mtn, Heatseeker 16, and Logan 70 back to ICP by 1200, moving to night shift.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
	SEE	COMMO	PLAN				
Prepared by Chandler Mundy (T) <i>Chandler Mundy</i>				Approved by (Planning Section Chief) <i>Craig Pettigrew</i>		Date July 30, 2013	
						Time 2000	

<b>DIVISION ASSIGNMENT LIST</b>				1. Branch		2. Division/Group <b>T</b>	
3. Incident Name <b>Lodgepole</b>				4. Operational Period Date: July 31, 2013 Time: 0600-2000			
5. Operations Personnel							
Operations Chief – Field		Rich Zimmerlee / Sam Hicks (T)		Division Supervisor		Robert Rock / Barry Burt (T)	
Operations Chief – Planning		Rich Stiles / Scott Sugg (T)		Air Attack Group Supervisor		Kurt Atkins / Cliff Claridge	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Last Shift	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TFLD		Matt Broyles / Mike Aizpitarte (T)		8/6	2	ICP 0600	ICP 2000
TFLD		Jason Porter / Chance Stewart (T)		8/10	2	ICP 0600	ICP 2000
HC2IA Umatilla		Jonathan Ellis		8/4	20	Line Spike 0600	Line Spike 2000
HC2IA Durango		Daric Burr		8/4	21	Line Spike 0600	Line Spike 2000
HC2IA SRV 14		Rodolfo Cervantes		7/31	20	Line Spike 0600	ICP 2000
ENG4 Blazerunner 18		Jerry Fugate		8/5	3	ICP 0600	ICP 2000
ENG4 ID Falls 3424		Dustin Wessel		8/6	5	ICP 0600	ICP 2000
ENG6 Fishlake 631		Nick Schenck		8/6	4	ICP 0600	ICP 2000
WTT1 Sand Creek 229		Tyler Quintano		8/6	2	ICP 0600	ICP 2000
Medic 5		Bill Deshaw / Gary Ford		8/7	1	Line Spike 0600	Line Spike 2000
Medic 6		Kevin McMahon		8/7	1	Line Spike 0600	Line Spike 2000
Medic 8		Adam Faz / Troy Holtorf		8/7	2	Line Spike 0600	Line Spike 2000
SOF2		Robert Lattin (T)		8/4	1	ICP 0600	ICP 2000
SOFR		Will Worley		8/7	1	Line Spike 0600	Line Spike 2000
7. Control Operations Mop up, hold, and improve existing line.							
8. Special Instructions Line spike radio brief at 0700. Coordinate with READs and ARCHs on rehab lines. Request air support from ATGS. GPS pump sites, and obtain serial number. FOBS Holt / Lewis (T) will be working in all Divisions. Identify resources for possible IA. Grader Nix and Tender Golden Crest and WTS2 Bird 7 working on 070 and 080 roads. On new IA, use A2G 39 172.400 for Air to Ground. Backhaul blivets, hose, etc via long line.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
	SEE	COMMO	PLAN				
Prepared by Chandler Mundy (T) 				Approved by (Planning Section Chief) 		Date July 30, 2013	
						Time 2000	





# AIR OPERATIONS SUMMARY 220

Prepared By: Craig Cook

Prepared By: Craig Cook	
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Prepared Date: 07/30/2013

Prepared Time: 2000 hrs

**1. INCIDENT NAME: LODGEPOLE**

**2. OPERATIONAL PERIOD DATE:**  
07/31/2013

	<b>START TIME:</b> 0700	<b>END TIME:</b> 2100
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<b>SUNRISE:</b> 0621	<b>SUNSET:</b> 2104
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3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).  
GPS settings: hddd°mm.mmm' with WGS 84 selected as the map datum.  
Follow Forest Procedure for Cleaning Buckets  
Crews Identify possible helispots / All orders thru communications.  
ALL HELISPOTS WILL USE HOGGE CHARTS  
Clean Line of Garbage & Nets, call Helibase for Pickup  
Identify all Lat & Long's of Water Sources used during the shift.  
FLY WITH LIGHTS ON / TRANSPONDER 1255 / WIRES AROUND HOUSES

**4. READY ALERT AIRCRAFT:**  
See Incident Medical Plan  
Consider all Helispots as  
MEDVAC Sites

**Be Aware of MTR's in Area.**  
Backcountry Alrstrips  
PFD used when dipping Lake

5. TFR: 3/0502  
Contact Freq: 135.25  
NEW TFR POLYGON  
CHECK MAP for POINTS  
QUALIFIED HELITACK  
ONLY TO HOOK CARGO  
NETS AND PREPARE  
SLINGS!!!!!!!!!!!!

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD AOBD [T]	Wes Shook Craig Cook	O-208-879-1240 C-805-458-1970 C-208-830-4790	Fixed Wing Victor	135.250		AIRTANKERS: Order thru Dispatch / Check Retardant Avoidance Map / Waterways – 300 FT each side of water way LEAD PLANES: Order as Needed
ASGS [T]	Kirk Rothwell	C-208-914-8483	Rotor Victor	120.225		
ATGS	Kurt Atkins	208-830-4209	Primary Air/Ground		169.200	Airtankers On Order
ATGS	Cliff Claridge	480-688-5330	Air/Ground 2		170.000	ATGS: 9QY / AC-500S / Atkins [2 CM] ATGS: N9175N / AC-690 / Claridge [2 CM] ATGS: Briefing Frequency: 127.1250 AM
HEBM1 HEBM1 [T]	Gene Hodges Chris Brown	208-313-7826 208-630-4927	DECK		163.100	E-97 / Rescue 8 staffed w/3 CM
			Backcountry UNICOM	122.9		IA Initial Attack A/G Freq: AG 39 172.400
			Challis / LLJ	122.8		Share Water Tender with ICP
Challis Heli	T.T. Cain	208-879-4109				Lodgepole Finance Fax: 208-879-1246
FAO	Doug Marolf	208-303-8129	Air Guard		168.625 (110.9)	Aviation Dispatch : 1-208-756-5157 / David Lee

## 9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
6MW	1	K-Max 1200	Challis	0700	0800	EXU / Bucket [A-42 / 4-CM]	2BT	2	212 HP	Challis	0700	0800	EXU / Rappel [A-7 / 16]
HT-782	1	CH54	Challis	0800	0900	EXU / Tank [A-33 / 7]	5WW	2	205++	Challis	0700	0800	CWN / Bucket [A-19 / 8-CM]
HT-702	1	S-61	Challis	0800	0900	CWN / Tank & Bucket [A-32 / 6cm]	67H	3	B206 L4	Challis	0700	0800	EXU / Bucket [A-28 / 12-CM]
3SP	2	Restricted	Challis	0700	0800	Bucket							

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)					
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
RECONS	1	Ops Recon 2 to 3 PAX	0830	Challis	Fire
TROOP SHUTTLE	1	Insert Mt Taylor HS + TFLD into Div A	0830	H-20	H-4
HELITORCH	1	Support Helitorch Ops w/7H / Burn Boss Observer	1000	Challis	Div A
FOREST RECON	1	Forest Sup + IC's + Local use 5WW	1000	Challis	Fire
H2O	1	Support Divisions Alpha, Mike, & Tango as requested and directed by Air Attack	When Needed	Challis	DIV A & F
AIR ATTACK	1	Provide continuous coverage over fire / Monitor unstaffed Divisions by Air	0830	Challis	Fire
CREW SUPPORT	1	Support Line Spike in DIV ALPHA – Backhaul – 3 crews Spike Camps Support DIV T & Z w/Supply Requests and ordered thru communications. Backhaul 3 Loads from DIV Tango	1600	H20	Fire & Return
MAPPING	2	Fly SIT/STAT to map fire if possible	1830	Challis	Fire
COML	1	Recon Red Butte Peak, Possible Repeater Site Scout for LZ			
IA RESPONSE	1	2BT provide IA Rappel Crew & Supported by a Type 1. TFR is IA Area Retardant and ATGS also to respond	0800	Challis	New Start

Helibase, Dip Sites, Pick Up Sites, etc.		Helibase, Dip Sites, Pick Up Sites, etc.
H-1: N 44 31.55 x W 114 27.12 / 8000 FT		Beaver Dip: N 44 32.481 x W 114 24.421 / 6411 Feet
H-2: N 44 31.565 x W 114 27.575 / 8500 FT / Type 2 / dust abatement		High Dip: N 44 34.0 x W 114 28.5 / 9000 Feet
H-3: N 44 31.578 x W 114 31.578 / 9500 FT / Div A / Type 2 & Type 3		H-20: N 44 30.907 x W 114 26.28 / 6950ft [Troop & Cargo Site] / Lake
H-4: N 44 33.06 x W 114 30.14 / 9900 FT / Div a / Type 2 / dust abatement		Helitorch Spot: N 44 30.74 x W 114 26.54 / 7,000 FT Only use
H-5: N 44 33.413 x W 114 29.198 / 9200 FT /		H-10 @ DP 60
H-8: N 44 37.060 x W 114 23.374 / 9200 FT /		H-11 N 44 32.519 x W 114 20.390 / 6419 FT
H-9: N 44 36.590 x W 114 23.013 / 8700 FT /		H-12 N 44 30.860 x W 114 23.748 / 7865 FT
		H-13 N 44 33.71 x W 114 22.06 / ? FT / Div T

## VI. Helispot Staffing

H-3 DIV A	H-4 DIV A	H-20 – DIV A
	Brad Nelson	Laurel Wright – Spot Mgr.
	Shelby Tritthart	Chris Burford
		Sunny Nelson
		Alice Davis
		Zach Kurfurst

Approved by: /s/ Craig Cook

INCIDENT RADIO COMMUNICATIONS PLAN				Incident Name Lodgepole Fire		Date/Time Prepared 7/30 1900		Operational Period Date/Time 7/31 0600-2200 & Night Ops			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	Tactical	TAC 1	Division A	168.0500		127.3	168.0500		127.3	A	
2	Tactical	TAC 2	Division F	168.2000		127.3	168.2000		127.3	A	
3	Tactical	TAC 3	Division T	168.6000		127.3	168.6000		127.3	A	
4	Tactical	TAC 4	Division Z/L	166.7250		127.3	166.7250		127.3	A	
5	Tactical	TAC 5	Div M & N. Ops	166.7750		127.3	166.7750		127.3	A	
6	Tactical	TAC 6	I/A	168.2500		127.3	168.2500		127.3	A	
7	Command	Command 1	All Divisions	168.4750		127.3	173.8125		127.3	A	CMD NET ON TWIN PEAKS
8	Command	Command 2	All Divisions	166.3125		127.3	171.6500		127.3	A	CMD NET SW OF CORKSCREW
9	Command	Command 3	ICP	168.7750			164.9125		146.2	A	CMD NET AT ICP
10	Command.	Command 4	All divisions	163.0375		127.3	170.0250		127.3	A	CMD NET ON RED BUTTE
11	Local Rpt	Twin peaks		169.8750			164.1250		103.5	A	FOREST NET
12	Deck	Deck		163.1000			163.1000			A	Helibase
13	Air Ambulance	State Emerg.		155.2800			155.2800			A	Lifeflight Only
14	Air to Ground	A/G 1	Primary	169.2000			169.2000			A	
15	Air to Ground	A/G 2	Secondary	170.0000			170.0000			A	
16	Air Emergency	Air Guard		168.6250		110.9	168.6250		110.9	A	Emergency Use Only
Prepared by (Communications Unit) Gary Gieser				Incident Location Idaho County		State ID		Latitude		N Longitude W	

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

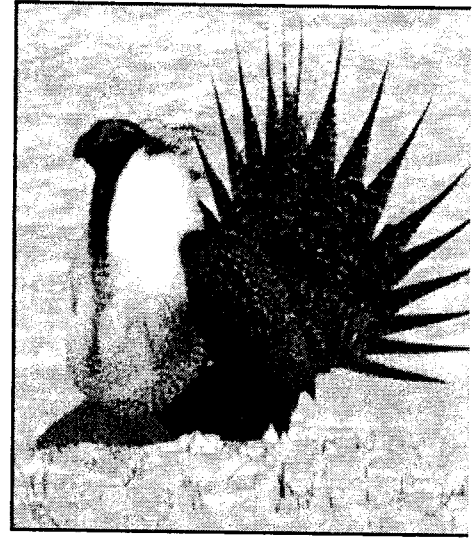


## Resource Advisor's Message – July 31, 2013

### Sage-grouse Need Sagebrush

Sage-grouse are a sagebrush obligate species that are found in low and big sagebrush in foothills, shrub lands, and mountain slopes. They also occur in mosaics of sagebrush and grasslands, meadows, and aspen. Sage-grouse lack a muscular gizzard, so their diet consists of soft foods. The primary year-round food is sagebrush (leaves and buds), and forbs (herbaceous flowering plants) during the summers. Insects such as beetles, ants, grasshoppers, and butterfly/moth larvae are a very important part of the diet of breeding females and chicks.

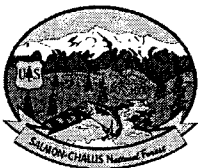
Sage-grouse have specific seasonal habitat needs for breeding, nesting, brood rearing, and wintering. In the spring, males gather at traditional breeding sites called leks, which are generally open areas surrounded by sagebrush, and attract females through intricate displays. Sage-grouse nest primarily under sagebrush that has a good understory of grasses to help camouflage nests. Later in the summer, sage-grouse utilize wetter sites with a good forb component. Winter habitat is in big sagebrush stands that stick out above the snow.



In a trend mirroring that seen in other western states, Idaho has experienced substantial alteration and losses of sagebrush steppe habitat since European settlement. The sage-grouse has been petitioned to be listed under the Endangered Species Act over eight times since 1999.

Land needs to be managed to conserve not only greater-sage grouse populations, but sagebrush communities and landscapes as well. Suggestions to minimize impacts during fire incidents:

- Assign a sage-grouse resource advisor to all extended attack fires in or near key sage-grouse habitat areas.
- On critical fire weather days, pre-position additional fire suppression resources.
- Avoid sage-grouse lek areas whenever possible when locating wildfire suppression facilities, including base camps, spike camps, drop points, staging areas helibases and helispots.
- Wash all firefighting vehicles including: engines, water tenders, personal vehicles, and ATVs prior to deploying in or near sage-grouse habitat areas to minimize noxious weed spread into these areas.
- Encourage firefighting vehicle use on established roads and trails during wildfire suppression operations in or near key sage-grouse habitat areas.
- Minimize burnout operations in key sage-grouse habitat areas by constructing direct fire line whenever practical to do so.



*Jennifer Purine*  
READ



### STRESS REMINDERS

- Take action, don't ignore your stress
- Stay in touch with team members and communicate
- Talk about issues and concerns
- Replenish, rest, get some down time

Stress is normal and everyone has it

**GOOD COMMUNICATIONS WILL KEEP YOU  
AND YOUR TEAM SAFE!**

Florence Navarro – HRSP

David Hollins – HRSP (T)

### Training Specialist Message

Please stop by and see me for a chance to review your taskbook and document your training on the incident.

This will be short and sweet... promise!



Thanks,  
Linda Guy, TNSP



### LOGISTIC INFORMATION

- Please GPS all pumps. Info needed: Pump # (Example: GBK-870-0814), GPS and Location. Please provide info to Situations.
- RADIO ORDERS FOR HOT CANS TO COMMO BY 1100 HRS.
- Please bring empty fuel cans into Supply.

**\*\*\* PLEASE DO NOT CAMP AT THE PARK. CAMP ONLY AT THE BASEBALL FIELD OR RODEO GROUNDS.**

**\*\*\* WE ARE RECYCLING EVERYTHING!!! PLEASE PLACE ITEMS IN THE PROPER CONTAINERS.**

### Hours

**FUEL – 0600-2200**

Go to Ground Support get an emergency fuel issue ticket. LOCATED AT THE SINCLAIR NEXT TO NAPA

**Food Service:** Breakfast 0500-0830  
Lunch Pick up at Refer near supply.  
Dinner 1730-2200  
**Shower Hours:** 0500-1200 hrs/1400-2200 hrs  
**Supply Hours:** 0600-2100



### GROUND SUPPORT LOCATED AT RODEO GROUNDS

Weed Wash Station, Mobile Mechanic, Equipment Inspection, Staging Area, Heavy Vehicle Parking and Day/Night Sleeping.



**FIRE INFORMATION  
LODGEPOLE FIRE  
JULY 2013**

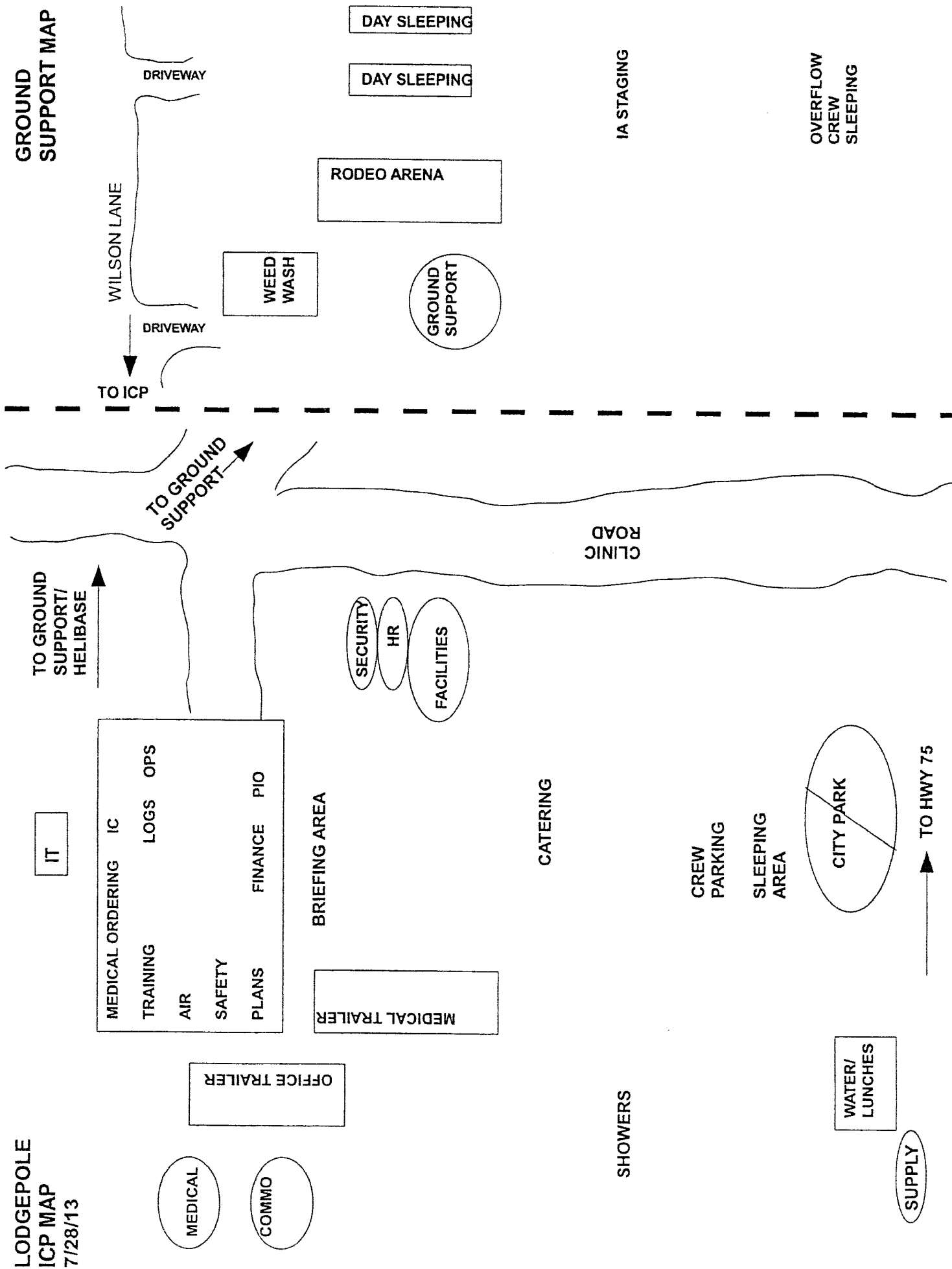


Team Adell's Public Information Officers are providing information about the Lodgepole Fire by many means including daily information traplines, bulletin boards, public meetings, individual personal contacts, and various social media sites, including:

- Facebook: Great Basin IMT 7 Adell
- Gmail: Great Basin Team [Adell@gmail.com](mailto:Adell@gmail.com)
- Twitter: Great Basin Team Adell
- IMT Center: [www.IMTCenter.net](http://www.IMTCenter.net)

*To provide support to the firefighters and incident team, PIOs also update camp bulletin boards, provide a lost and found location, and personal mail delivery. Stop by our information center at ICP (just inside the entrance to the community center) if we can help in any other way!*

*Lodgepole Fire Information: 208-879-1249*



## LINE SPIKE SUPPLY ORDER FORM

**Date/Time Ordered:** \_\_\_\_\_

**Division Order Number (DIV + #)** \_\_\_\_\_

**Mode of Delivery:** Ground Support or Helicopter

**Delivery Location:** \_\_\_\_\_  
(Division/LZ/DP/Lat.Long)

**Time Requested:** \_\_\_\_\_

**Contact Person:** \_\_\_\_\_

Order received in COMMUNICATIONS by:	Name:	Time:
Order received in SUPPLY by:	Name:	Time:
Order received in GROUND SUPPORT by:	Name:	Time:
Order received at HELIBASE by:	Name:	Time:
Order delivered to final location by:	Name:	Time:

DIVS should order these supplies by radio thru Communications or OPS prior to 1200 hrs. if planning to spike tonight, or drop off the completed form to the Supply Unit in the evening or morning for the following night.

Line	Camp / Line Spike Items	NFES	Quantity
1.	Dinner / person		
2.	Cold Breakfast / person		
3.	Sack Lunch/person		
4.	MRE's Case	1842	
5.	Fruit Box		
6.	Cubitainer Drinking Water	0048	
7.	Gatorade Case		
8.	Fiber Tape Roll	0222	
9.	Garbage Bags Ea	3300	
10.	Toilet Paper Roll		
11.	Paper Towels Roll		
12.	Visqueen Roll	0144	
13.	Sleeping Bags Ea	0022	
14.	Sleeping Pads Ea	1566	
15.	Parachute Cord Ft	0533	
16.	Wash Basins Ea	0027	

Line	Tactical Supply Items	NFES	Quantity
17.	AA Batteries pk	0030	
18.	Unleaded gas 5 gal	0606	
19.	Fuel: ____:1 Pre-Mix		
20.	Fuel: ____:1 Pre-Mix		
21.	Fuel: ____:1 Pre-Mix		
22.	2-cycle Oil qt	0341	
23.	Bar Oil qt	1869	
24.	Chainsaw Bar (Make & Length)		
25.	Chainsaw Chain (Make & DL)		
26.	Flagging Roll	2401	
27.	Chainsaw Kit Ea	0340	
28.	Specialty item(s):		
29.			
30.			
31.			
32.			

### Rules of Thumb:

- Order additional 6 cases of MRE and 12 cubies per CREW on first night for contingency
- Meals: factor 22 people per CREW
- Drinking Water: factor 3 gals per person, per day (or 13 cubies per crew)
- 6 pk of AA (24 count per pk) per CREW
- Order fuel unmixed and 2 cycle oil

## PUMP / HOSE LAY ORDER

**Date/Time Ordered:** \_\_\_\_\_

**Division Order Number (DIV + #)** \_\_\_\_\_

**Mode of Delivery:** Ground Support or Helicopter

**Delivery Location:** \_\_\_\_\_  
(Division/LZ/DP/Lat.Long)

**Time Requested:** \_\_\_\_\_

**Contact Person:** \_\_\_\_\_

Order received in <b>COMMUNICATIONS</b> by:	Name:	Time:
Order received in <b>SUPPLY</b> by:	Name:	Time:
Order received in <b>GROUND SUPPORT</b> by:	Name:	Time:
Order received at <b>HELIBASE</b> by:	Name:	Time:
Order delivered to final location by:	Name:	Time:

DIVS should place Pump and Hoselay orders from the fireline by contacting Communications via radio, or turn in this completed form to Supply in the evening when they come into ICP.

### DIVISION PUMP ORDER

LINE	ITEM	NFES #	Quantity	Notes / Remarks / Delivered To:
1.	Pump, Shindawa or Honda EA	0670		
2.	Pump, Mark III Kit	0870		
3.	Fuel Can, 5 gal. Gas Can with gasoline & fill Spout EA	0606		
4.	2-cycle Oil QT	0341		
5.	Specialty Item(s)			

### DIVISION HOSELAY ORDER

LINE	ITEM	NFES #	Quantity	Notes / Remarks / Delivered To:
7.	Hose, 1 ½" 100' LG	1239		
8.	Hose, 1" 100' LG	1238		
9.	Hose, ¾" garden 50' LG	1016		
10.	Nozzle, 1" EA	0138		
11.	Nozzle, ¾" garden hose EA	0136		
12.	Valve, 1 ½" Gated Wye EA	0231		
13.	Valve, 1" Gated Wye EA	2059		
14.	Valve, ¾" Gated Wye EA	0272		
15.	Shut Off Valve, ¾" EA	0738		
16.	Reducers, 1 ½" - 1" EA	0010		
17.	Reducers, 1" - ¾" EA	0733		
18.	Blivet (55 gal) EA	0437		
19.	Backpack Pumps EA	1149		
20.	Specialty Item(s)			

## **ADELLS TEAM PHONE LIST- COMMAND AND GENERAL STAFF**

MARTY ADELL	IC	208-850-4090
TONY DEMASTERS	DEPUTY IC	208-866-7611
JOHN HAUGH	SAFETY	208-993-1761
CRAIG PETTIGREW	PLANS CHIEF	435-994-1627
RICH STILES	OPERATION CHIEF – PLANS	208-739-8847
RICHARD ZIMMERLEE	OPERATION CHIEF – FIELD	208-861-2369
JULIE THOMAS	INFORMATION OFFICER	208-731-8604
BARNEY LYONS	LOGISTICS CHIEF	208-899-0356
MARY ANGELO	LOGISTICS CHIEF (T)	970-270-8731
WES SHOOK	AIR OPS	805-458-1970
JANE MARTINEZ	FINANCE CHIEF	801-541-6764
LARRY SVALBERG	LIASION OFFICER	208-993-0527
JENNIFER PURVINE	LEAD RESOURCE ADVISOR – FS	208-993-1755
LEIGH REDICK	LEAD RESOURCE ADVISOR – BLM	208-940-2257
FLORENCE NAVARRO	HUMAN RESOURCE SPECIALIST	303-476-8335
DAVID HOLLINS	HUMAN RESOURCE SPECIALIST (T)	801-694-8206

## **ICP PHONE LIST**

OPERATIONS	208-879-1250
AIR OPS	208-879-1240
SAFETY	208-879-1251
INFORMATION	208-879-1249
LOGISTICS	208-879-1248
DMOB	208-879-1245
PLANS / DMOB FAX	208-879-1243
ORDERING	208-879-1241
COMMUNICATIONS	208-879-1242
MEDICAL	208-879-1244

## **DAILY MEETING SCHEDULE**

0530-0600 Operations Section Pre-Meeting (OSC, DIVS, SITL, TFLD, AOB D)

0600-0630 Day Operation Period Briefing (ALL PERSONNEL)

1200-1230 Command and General Staff Meeting

1700-1730 Pre-planning meeting (OSC, RESL)

1730-1900 Pre-planning meeting (OSC, RESL, SOF2, COML, READ, AOB D, LSC2)

1800-1830 Night Operation Period Briefing (ALL PERSONNEL)

1900-1930 Planning Meeting (ALL COMMAND & GENERAL STAFF, AGENCY REPS)

UNIT LOG		1. Incident Name Lodgepole	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel Roster Assigned				
Name		ICS Position		Home Base
8. Activity Log				
Time	Major Events			
9. Prepared by (Name and Position)				





Division/Branch/Group	
A	<p><u>EMS Responders &amp; Capability:</u>  Taylor Gardner EMPF, Dale Pickering AEMF  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED  <u>Medical Emergency Channel:</u> SEE 1CS 205 COMMUNICATIONS PLAN  <u>Air:</u> 2 MIN FROM CHALLIS  <u>Ground:</u> 30 min from ICP  <u>Approved Helispot:</u> H-1, H-2, H-3, H-4, H-5</p> <p>MEDIC 1</p>
L	<p><u>EMS Responders &amp; Capability:</u>  Annette Hays EMPF, Dave Harrington AEMF (If IA occurs will move to DIV T)  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED  <u>Medical Emergency Channel:</u> SEE 1CS 205 COMMUNICATIONS PLAN  <u>Air:</u> 10 MIN FROM CHALLIS  <u>Ground:</u> 15 min. from ICP</p> <p>MEDIC 4</p>
M	<p><u>EMS Responders &amp; Capability:</u>  Matt Avey EMPF, Frank Gallo EMPF  Mark Feyreisen EMTF, Adam Gorday EMPF  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED  <u>Medical Emergency Channel:</u> SEE 1CS 205 COMMUNICATIONS PLAN  <u>Air:</u> 10 MIN FROM CHALLIS  <u>Ground:</u> 15 min. from ICP</p> <p>MEDIC 2 MEDIC 3</p>
T	<p><u>EMS Responders &amp; Capability:</u>  Bill Deshaw EMTF, Gary Ford EMPF  Kevin McMahon EMPF  Troy Holtorf EMPF, Adam Faz EMTF (Available for IA)  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED</p> <p>MEDIC 5 MEDIC 6 MEDIC 8</p> <p><u>Medical Emergency Channel:</u> SEE 1CS 205 COMMUNICATIONS PLAN  <u>Air:</u> 5 MIN FROM CHALLIS  <u>Ground:</u> 30 min. from ICP  <u>Approved Helispot:</u> H-11</p>
Z	<p><u>EMS Responders &amp; Capability:</u>  Rollie Garard EMTF, Joel Stevensen EMPF  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED</p> <p>MEDIC 7</p> <p><u>AMBU- MADISON COUNTY:</u> Eric Vangenderen EMPF, Chris Allison AEMF  <u>Medical Emergency Channel:</u> SEE 1CS 205 COMMUNICATIONS PLAN  <u>Air:</u> 5 MIN FROM CHALLIS  <u>Ground:</u> AMB 1 Staged H20  <u>Approved Helispot:</u> H-12, H-20</p> <p>AMBU 1</p>
NIGHT	<p><u>EMS Responders &amp; Capability:</u>  Matt Brewer EMPF, Trent Wittman EMTF  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED</p> <p>MEDIC 9</p> <p>AMBU- PLAYING BUFFALO: Kate Baldwin EMTF, Jerry Johnson EMPF  AMBU 2</p>
HELI	<p><u>EMS Responders &amp; Capability:</u>  Brandy Bourek EMPF  <u>Equipment Available on Scene:</u> AED, C-Spine, O2, IV, Pain Meds, ET, SKED</p> <p>MEDIC 10</p>

<b>MEDICAL PLAN</b>	1. Incident Name <b>LODGEPOLE</b>	Date prepared <b>07/30/2013</b>	2. Time Prepared <b>1800</b>	3. Operational Period <b>7/31/13-8/1/13 0600-2200</b> <b>NIGHT OPS 1800-0800</b>	
5. Incident Medical Aid Station					
Medical Aid Stations		Location		Paramedic Yes No	
<b>MED UNIT- POLLY JOHNSON MEDL</b>		<b>ICP</b>		<b>X</b>	
<b>ELIZABETH WATSON MEDL (t)</b>		<b>ICP</b>		<b>X</b>	
6. Transportation					
A. Ground Ambulance Services					
Name	Location	Phone	Paramedic Yes No		
<b>MADISON COUNTY (AMBU 1)</b>	<b>STAGED AT H20</b>	<b>(208) 371-1092</b>	<b>X</b>		
<b>PLAYING BUFFALO (AMBU 2)</b>	<b>NIGHT- STAGED AT DP 40</b>	<b>(208) 880-2248</b>	<b>X</b>		
<b>LEMHI COUNTY</b>	<b>SALMON, LEADORE</b>	<b>(208) 756-4201</b>		<b>X</b>	
<b>CUSTER COUNTY</b>	<b>CHALLIS, STANLEY</b>	<b>(208) 879-2232</b>		<b>X</b>	
<b>BUTTE COUNTY</b>	<b>MACKAY, S. CUSTER</b>	<b>(208) 527-8553</b>		<b>X</b>	
B. Air Ambulance Services					
<b>SHORT HAUL</b>	<b>WARM SPRINGS</b>	<b>(208) 756-5157</b>		<b>X</b>	
<b>STATE EMERGENCY COMM</b>	<b>MERIDAN</b>	<b>(800) 623-8000</b>	<b>X</b>		
<b>STATE EMS RADIO FREQUENCIES</b>	<b>SEE 205 CH #13</b>	<b>USE ONLY FOR LIFEFLIGHT COMM</b>	<b>X</b>		
7. Hospitals					
Name	Address	Travel Time Air Ground	Phone	Helipad Yes No	Burn Center Yes No
<b>STEELE MEMORIAL MEDICAL CENTER ER</b>	<b>707 VAN DREFF SALMON, ID 45 09.00 113 53.00</b>	<b>30 min 1 hr</b>	<b>(208) 756-5655</b>	<b>X</b>	<b>X</b>
<b>UNIVERSITY OF UTAH BURN CENTER</b>	<b>50 N. MEDICAL DR. SALT LAKE CITY, UT 40 46.34 111 50.24</b>	<b>2 hr 6 hr</b>	<b>(801) 587-8980</b>	<b>X</b>	<b>X</b>
<b>EASTERN IDAHO REGIONAL MEDICAL CENTER</b>	<b>3100 CHANNING WAY IDAHO FALLS, ID 43 28.05 111 59.00</b>	<b>1.5 hr 2.5 hr</b>	<b>(208) 227-2001</b>	<b>X</b>	<b>X</b>
<b>CHALLIS AREA HEALTH CENTER</b>	<b>CLINIC ROAD CHALLIS, ID</b>	<b>15 min 30 min</b>	<b>(208) 879-4351</b>	<b>X</b>	<b>X</b>
8. Medical Emergency Procedures					
<ul style="list-style-type: none"> <li>• Declare the nature of the emergency. Medical injury/illness (is it life threatening?)</li> <li>• If Life threatening (<b>Medevac</b>), then request the frequency be cleared for emergency traffic.</li> <li>• Identify the on-scene point of contact (POC) by Resource and Last name (i.e. POC is TFLD Smith)</li> <li>• Identify nature of incident, # injured, patient assessment(s), and location (geographic and GPS coordinates)</li> <li>• Identify on-scene personnel by position and name (i.e. EMT Jones)</li> <li>• Identify preferred method of patient transport</li> <li>• Request any additional resources and/or equipment needed</li> <li>• Document all information received and transmitted on radio or phone</li> <li>• Identify any changes in the on-scene point of contact or medical personnel as they occur</li> </ul>					
9. Prepared by <b>Lizzie Watson, MEDL (t)</b>			10. Reviewed by <b>John Haugh, SOF2</b>		